

File 344:Chinese Patents Abs Aug 1985-2004/Mar
 (c) 2004 European Patent Office
 File 347:JAPIO Nov 1976-2003/Dec(Updated 040402)
 (c) 2004 JPO & JAPIO
 File 350:Derwent WPIX 1963-2004/UD,UM &UP=200422
 (c) 2004 Thomson Derwent
 File 348:EUROPEAN PATENTS 1978-2004/Apr W01
 (c) 2004 European Patent Office
 File 349:PCT FULLTEXT 1979-2002/UB=20040408,UT=20040401
 (c) 2004 WIPO/Univentio
 ? ds

Set	Items	Description
S1	38	AU='MALKIN P K':AU='MALKIN R'
S2	0	S1 AND SPATIAL
S3	0	S1 AND PDA
S4	0	S1 AND SHOP?
S5	115	AU='CONNELL J H':AU='CONNELL JONATHAN HUDSON'
S6	7	S5 AND (SPATIAL OR PDA OR SHOPPING)
S7	16	AU='KELLOGG W':AU='KELLOGGSMI O'
S8	1	S7 AND (SPATIAL OR PDA OR SHOPPING)

6/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014163145 **Image available**
WPI Acc No: 2001-647373/200174
XRPX Acc No: N01-483655

Information hiding system for use during e-commerce transaction,
partitions information sequence to modify the amplitude of frequency
components in a randomly selected data site

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)

Inventor: BOLLE R M; CONNELL J H ; RATHA N K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6301368	B1	20011009	US 99240446	A	19990129	200174 B

Priority Applications (No Type Date): US 99240446 A 19990129

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6301368	B1	16	G06K-009/00	

...Inventor: CONNELL J H

Abstract (Basic):

... encoder (450) creates a spatially compressed image having a
number of frequency components with different spatial frequencies and
amplitudes. A site modifier partitions the information sequence to
modify the amplitude of...

6/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010503060 **Image available**
WPI Acc No: 1996-000011/199601
XRPX Acc No: N96-000082

Trained recognition system using computerised optical scanning for point
of sale system - uses algorithm to segment first and second digitised
object images of high and low levels, produced by controlling light
source, camera and frame grabber from background and compares to stored
ones for recognition

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)

Inventor: BOLLE R M; CONNELL J H ; HAAS N; MOHAN R; TAUBIN G

Number of Countries: 017 Number of Patents: 014

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 9515034	A	19951109	AU 9515034	A	19950323	199601 B
EP 685814	A2	19951206	EP 95102666	A	19950224	199602
JP 7302343	A	19951114	JP 9522847	A	19950210	199607
CA 2144404	A	19951030	CA 2144404	A	19950310	199611
US 5546475	A	19960813	US 94235834	A	19940429	199638
EP 685814	A3	19970305	EP 95102666	A	19950224	199717
CN 1123940	A	19960605	CN 95104385	A	19950410	199747
AU 685904	B	19980129	AU 9515034	A	19950323	199812
EP 685814	B1	20000927	EP 95102666	A	19950224	200048
KR 190737	B1	19990601	KR 9510254	A	19950428	200056
DE 69518947	E	20001102	DE 618947	A	19950224	200062
			EP 95102666	A	19950224	

Search Performed by Sylvia Keys 14-Apr-04

ES 2151000	T3	20001216	EP 95102666	A	19950224	200105
CA 2144404	C	20020416	CA 2144404	A	19950310	200234
JP 3369772	B2	20030120	JP 9522847	A	19950210	200309

Priority Applications (No Type Date): US 94235834 A 19940429

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
AU 9515034	A		98	G06T-007/60	
EP 685814	A2	E	34	G06K-009/00	
Designated States (Regional): AT BE CH DE ES FR GB IT LI NL SE					
JP 7302343	A		23	G06T-007/00	
CA 2144404	A			G06T-007/60	
US 5546475	A		19	G06K-009/46	
EP 685814	A3			G06T-007/60	
CN 1123940	A			G06T-007/60	
AU 685904	B			G06T-007/60	Previous Publ. patent AU 9515034
EP 685814	B1	E		G06K-009/00	
Designated States (Regional): AT BE CH DE ES FR GB IT LI NL SE					
KR 190737	B1			G06K-009/00	
DE 69518947	E			G06K-009/00	Based on patent EP 685814
ES 2151000	T3			G06K-009/00	Based on patent EP 685814
CA 2144404	C	E		G06T-007/60	
JP 3369772	B2		25	G06T-001/00	Previous Publ. patent JP 7302343

...Inventor: CONNELL J H

...Abstract (Equivalent): scene image with a second scene image, the first and second scene images being in **spatial** registration and one or more respective positions in the first and second scene images having...

6/3,K/3 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00777805

Produce size recognition system

System zur Produktgrossenerkennung

Système de reconnaissance de la taille d'un produit

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Mohan, Rakesh, 535 West Hill Road, Stamford, Connecticut 06902, (US)

Connell, Jonathan Hudson, 25 Pamela Road, Cortlandt Manor, New York 10566, (US)

Bolle, Rudolf Maarteen, 83 Nottingham Road, Bedford Hills, New York 10507, (US)

LEGAL REPRESENTATIVE:

Teufel, Fritz, Dipl.-Phys. et al (11855), IBM Deutschland

Informationssysteme GmbH, Patentwesen und Urheberrecht, 70548 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 727760 A2 960821 (Basic)
EP 727760 A3 970129

APPLICATION (CC, No, Date): EP 95120528 951227;

PRIORITY (CC, No, Date): US 394524 950217

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06T-007/60;

ABSTRACT WORD COUNT: 131

LANGUAGE (Publication,Procedural,Application): English; English; English

Search Performed by Sylvia Keys 14-Apr-04

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	855
SPEC A	(English)	EPAB96	10176
Total word count - document A			11031
Total word count - document B			0
Total word count - documents A + B			11031

INVENTOR:

... US)

Connell, Jonathan Hudson ...

...SPECIFICATION expensive mechanical environment with carefully controlled lighting conditions where the items are transported to predefined **spatial** locations. This, does not allow for the prior art to distinguish between produce sizes in...both step 510 and 520 to assure that the first and second images are in **spatial** registration. Suppose each pixel is numbered starting in the upper left corner of the image...

6/3,K/4 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00725649

Produce recognition system

Produkterkennungssystem

Système de reconnaissance de produits

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (Proprietor designated states: all)

INVENTOR:

Bolle, Rudolf Maarten, 83 Nottingham Road, Bedford Hills, New York 10507, (US)

Connell, Jonathan Hudson , 25 Pamela Road, Cortlandt-Manor, New York 10566, (US)

Haas, Norman, 53 Foxwood Circle, Mount Kisco, New York 10549, (US)

Mohan, Rakesh, 535 West Hill Road, Stamford, Connecticut 06902, (US)

Taubin, Gabriel, 30 Poe Street, Hartsdale, New York 10530, (US)

LEGAL REPRESENTATIVE:

Teufel, Fritz, Dipl.-Phys. (11855), IBM Deutschland Informationssysteme GmbH, Patentwesen und Urheberrecht, 70548 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 685814 A2 951206 (Basic)

EP 685814 A3 970305

EP 685814 B1 000927

APPLICATION (CC, No, Date): EP 95102666 950224;

PRIORITY (CC, No, Date): US 235834 940429

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: G06K-009/00; B07C-005/10

ABSTRACT WORD COUNT: 146

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200039	1201
CLAIMS B	(German)	200039	1087
CLAIMS B	(French)	200039	1390
SPEC B	(English)	200039	11362
Total word count - document A			0

Search Performed by Sylvia Keys 14-Apr-04

Total word count - document B 15040
Total word count - documents A + B 15040

INVENTOR:

... US)

Connell, Jonathan Hudson ...

6/3,K/5 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00718090

Imaging system for object segmentation.

Abbildungssystem zur Objektsegmentierung.

Système de prise d'images pour segmentation d'objets.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Bolle, Rudolf Maarten, 83 Nottingham Road, Bedford Hills, New York 10507,
(US)

Connell, Jonathan Hudson, 25 Pamela Road, Cortlandt-Manor, New York
10566, (US)

Haas, Norman, 53 Foxwood Circle, Mount Kisco, New York 10549, (US)

Mohan, Rakesh, 535 West Hill Road, Stamford, Connecticut 06902, (US)

Taubin, Gabriel, 30 Poe Street, Hartsdale, New York 10530, (US)

LEGAL REPRESENTATIVE:

Schafer, Wolfgang, Dipl.-Ing. et al (62021), IBM Deutschland
Informationssysteme GmbH Patentwesen und Urheberrecht, D-70548
Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 680205 A2 951102 (Basic)

APPLICATION (CC, No, Date): EP 95101352 950201;

PRIORITY (CC, No, Date): US 235064 940429

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04N-005/275;

ABSTRACT WORD COUNT: 142

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	767
SPEC A	(English)	EPAB95	5258
Total word count - document A			6025
Total word count - document B			0
Total word count - documents A + B			6025

INVENTOR:

... US)

Connell, Jonathan Hudson ...

...SPECIFICATION both step 210 and 220 to assure that the first and second
images are in **spatial** registration. Suppose each pixel is numbered
starting in the upper left corner of the image...

6/3,K/6 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01023422 **Image available**

**COTTON ALPHA-GLOBULIN PROMOTER FOR SEED-SPECIFIC EXPRESSION OF TRANSGENES
PROMOTEUR ALPHA-GLOBULINE DE COTON POUR L'EXPRESSION DE TRANSGENES
SPECIFIQUES A LA GRAINE**

Patent Applicant/Assignee:

THE TEXAS A & M UNIVERSITY SYSTEM, 707 Texas Ave., Bldg. A, Suite 201,
College Station, TX 77843-3369, US, US (Residence), US (Nationality)

Inventor(s):

RATHORE Keerti S, 717 Brussels Drive, College Station, TX 77845, US,
GANESAN Sunikumar, 401 Stasney Street, Apt. 201, College Station, TX
77840, US,

CONNELL James P , 5108 Aspen Talon Court, Indianapolis, IN 46254, US,
REDDY Avutu S, 3704 Sumterway, Carmel, IN 46032, US

Legal Representative:

NELSON Brit D (agent), Locke Liddell & Sapp LLP, 3400 JPMorganChase
Tower, 600 Travis, Houston, TX 77002-3095, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200352111 A2-A3 20030626 (WO 0352111)

Application: WO 2002US39691 20021211 (PCT/WO US02039691)

Priority Application: US 2001341266 20011213

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6951

Inventor(s):

... CONNELL James P

Fulltext Availability:

Detailed Description

Detailed Description

... Hall TC (1 99 1) Positive and negative cis-acting DNA domains are
required for **spatial** and temporal regulation of gene expression by a
seed
storage protein promoter. EMBO J 10...

6/3,K/7 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00757745

**COMPOSITION OF AND METHOD FOR MAKING HIGH PERFORMANCE RESINS FOR INFUSION
AND TRANSFER MOLDING PROCESSES**

**COMPOSITION ET PROCEDE PERMETTANT DE PRODUIRE DES RESINES HAUTE PERFORMANCE
POUR PROCESSUS DE MOULAGE PAR INJECTION ET PAR TRANSFERT DE RESINE**

Patent Applicant/Assignee:

THE GOVERNMENT OF THE UNITED STATES as represented by THE ADMINISTRATOR
OF THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, NASA Langley
Research Center, 3 Langley Boulevard, Mail Stop 212, Hampton, VA
23681-2199, US, US (Residence), US (Nationality)

Inventor(s):

Search Performed by Sylvia Keys 14-Apr-04

CONNELL John , 204 Henry Lee Lane, Yorktown, VA 23692, US
SMITH Joseph, 208 Smithfield Drive, Smithfield, VA 23430, US
HERGENROTHER Paul, 304 Old Dominion Road, Yorktown, VA 23692, US

Legal Representative:

HAWKINS Hillary, NASA Langley Research Center, 3 Langley Boulevard, Mail
Stop 212, Hampton, VA 23681-2199, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200069948 A1 20001123 (WO 0069948)

Application: WO 2000US13669 20000518 (PCT/WO US0013669)

Priority Application: US 99135334 19990518; US 2000575826 20000518

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 43722

Inventor(s):

CONNELL John ...

Fulltext Availability:

Detailed Description

Detailed Description

... 39) PMDA (54) 1@3-APB (75) 0 PEPA (92)

0.53 (40) 6FDA (53) PDA (50) 193-APB (50) 0 PEPA (93)

0.61 (41) 6FDA (61) 13 -APB (50...

...0 1 @ 3-APB (50) DPEB (50) PEPA (38)

PA (38)

0.57 (57) BPODA PDA (25) I @3-APB (75) 0 PEPA (86)

(57)

0.65 (58) BPDA (65) ODA...mole), 1,3-bis(3aminophenoxyphenyl)benzene

(1,3-APB, 0.75 mole), 1,3-diaminobenzene (PDA , 0. 25 mole) and

4-phenylethynylphthafic anhydride (PEPA, 0. 86 mole).

Into a 100 mL...

...and nitrogen inlet/outlet was placed 1,3-APB (4.8236 g,
0.0165 mole), PDA (0.5948 g, 0.0055 mole), and 10 g of N-methyl
pyrrohdinone (NMP). Once...

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8/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015523662 **Image available**
WPI Acc No: 2003-585810/200355
XRPX Acc No: N03-466407

Transmitter power level control method in wireless local area network,
involves adjusting transmitter power level of mobile device, based on
transmitter power level data of access point

Patent Assignee: KELLOGG W (KELL-I); KLEIN J (KLEI-I); MELVILLE G (MELV-I);
MONTGOMERY R (MONT-I); NGUYEN D (NGUY-I); OUCHIDA W (OUCH-I); WERBACK A
(WERB-I)

Inventor: KELLOGG W ; KLEIN J; MELVILLE G; MONTGOMERY R; NGUYEN D; OUCHIDA
W; WERBACK A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030100328	A1	20030529	US 2001996514	A	20011128	200355 B

Priority Applications (No Type Date): US 2001996514 A 20011128

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030100328	A1	6	H04B-007/00	

Inventor: KELLOGG W ...

Abstract (Basic):

... For controlling transmitter power level of a mobile device
(claimed) such as personal digital assistant (PDA), notebook
computer, mobile telephone, in wireless local area network (WLAN...

File 1:ERIC 1966-2004/Mar 31
 (c) format only 2004 The Dialog Corporation
 File 2:INSPEC 1969-2004/Apr W1
 (c) 2004 Institution of Electrical Engineers
 File 5:Biosis Previews(R) 1969-2004/Apr W1
 (c) 2004 BIOSIS
 File 6:NTIS 1964-2004/Apr W2
 (c) 2004 NTIS, Intl Cpyrght All Rights Res
 File 7:Social SciSearch(R) 1972-2004/Apr W1
 (c) 2004 Inst for Sci Info
 File 8:Ei Compendex(R) 1970-2004/Apr W1
 (c) 2004 Elsevier Eng. Info. Inc.
 File 9:Business & Industry(R) Jul/1994-2004/Apr 13
 (c) 2004 The Gale Group
 File 10:AGRICOLA 70-2004/Mar
 (c) format only 2004 The Dialog Corporation
 File 11:PsycINFO(R) 1887-2004/Apr W2
 (c) 2004 Amer. Psychological Assn.
 File 13:BAMP 2004/Mar W4
 (c) 2004 The Gale Group
 File 15:ABI/Inform(R) 1971-2004/Apr 13
 (c) 2004 ProQuest Info&Learning
 File 16:Gale Group PROMT(R) 1990-2004/Apr 14
 (c) 2004 The Gale Group
 File 18:Gale Group F&S Index(R) 1988-2004/Apr 13
 (c) 2004 The Gale Group
 File 19:Chem.Industry Notes 1974-2004/ISS 200414
 (c) 2004 Amer.Chem.Soc.
 File 20:Dialog Global Reporter 1997-2004/Apr 14
 (c) 2004 The Dialog Corp.
 File 21:NCJRS 1972-2004/Mar
 (c) format only 2004 The Dialog Corporation
 File 22:Employee Benefits 1986-2004/Apr
 (c) 2004 Int.Fdn.of Empl.Ben.Plans
 File 25:Weldasearch 19662004/Oct
 (c) 2004 TWI Ltd
 File 26:Foundation Directory 2004/Dec
 (c) 2004 Foundation Center
 File 27:Foundation Grants Index 1990-2004/Mar
 (c) 2004 Foundation Center
 File 29:Meteor.& Geoastro.Abs. 1970-2002/Jul
 (c) 2002 Amer.Meteorological Soc.
 File 30:AsiaPacific 1985-2004/Mar 01
 (c) 2004 Aristarchus Knowledge Indus.
 File 31:World Surface Coatings Abs 1976-2004/Mar
 (c) 2004 Paint Research Assn.
 File 34:SciSearch(R) Cited Ref Sci 1990-2004/Apr W1
 (c) 2004 Inst for Sci Info
 File 35:Dissertation Abs Online 1861-2004/Mar
 (c) 2004 ProQuest Info&Learning
 File 38:America:History & Life 1963-2003/Q1
 (c) 2003 ABC CLIO Inc.
 File 39:Historical Abstracts 1973-2003
 (c) 2003 ABC-CLIO
 File 40:Enviroline(R) 1975-2004/Mar
 File 42:Pharmaceuticl News Idx 1974-2004/Apr W2
 (c)2004 ProQuest Info&Learning

File 47:Gale Group Magazine DB(TM) 1959-2004/Apr 14
 (c) 2004 The Gale group
 File 48:SPORTDiscus 1962-2004/Apr
 (c) 2004 Sport Information Resource Centre
 File 49:PAIS Int. 1976-2004/Mar
 (c) 2004 Public Affairs Information Service
 File 50:CAB Abstracts 1972-2004/Mar
 (c) 2004 CAB International
 File 51:Food Sci.&Tech.Abs 1969-2004/Apr W2
 (c) 2004 FSTA IFIS Publishing
 File 53:FOODLINE(R): Food Science & Technology 1972-2004/Apr 14
 (c) 2004 LFRA
 File 54:FOODLINE(R): Market Data 1972-2004/APR 8
 (c) 2004 LFRA
 File 58:GeoArchive 1974-2004/Oct
 (c) 2004 Geosystems
 File 62:SPIN(R) 1975-2004/Feb W4
 (c) 2004 American Institute of Physics
 File 63:Transport Res(TRIS) 1970-2004/Mar
 (c) fmt only 2004 Dialog Corp.
 File 65:Inside Conferences 1993-2004/Apr W2
 (c) 2004 BLDSC all rts. reserv.
 File 67:World Textiles 1968-2004/Apr
 (c) 2004 Elsevier Science Ltd.
 File 70:SEDBASE 1996/Jan Q1
 (c) 1996 Elsevier Science B.V.

 File 71:ELSEVIER BIOBASE 1994-2004/Apr W1
 (c) 2004 Elsevier Science B.V.
 File 73:EMBASE 1974-2004/Apr W1
 (c) 2004 Elsevier Science B.V.
 File 74:Int.Pharm.Abs 1970-2004/Mar B2
 (c) 2004 Amer.Soc.of Health-Sys.Pharm.
 File 75:TGG Management Contents(R) 86-2004/Apr W1
 (c) 2004 The Gale Group
 File 79:Foods Adlibra(TM) 1974-2002/Apr
 (c) 2002 General Mills

 File 80:TGG Aerospace/Def.Mkts(R) 1986-2004/Apr 14
 (c) 2004 The Gale Group
 File 81:MIRA - Motor Industry Research 2001-2004/Mar
 (c) 2004 MIRA Ltd.
 File 85:Grants 2004/Mar
 (c) 2004 ORYX Press
 File 86:Mental Health Abstracts 1969-2000/Jun
 (c) 2000 IFI/CLAIMS(r)

 File 87:TULSA (Petroleum Abs) 1965-2004/Apr W3
 (c)2004 The University of Tulsa
 File 88:Gale Group Business A.R.T.S. 1976-2004/Apr 13
 (c) 2004 The Gale Group
 File 89:GeoRef 1785-2004/Apr B1
 (c) 2004 American Geological Institute

 File 91:MANTIS(TM) 1880-2003/Aug
 2001 (c) Action Potential
 File 92:IHS Intl.Stds.& Specs. 1999/Nov

(c) 1999 Information Handling Services

File 93:TableBase(R) Sep 1997-2004/Mar W4
(c) 2004 The Gale Group
File 94:JICST-EPlus 1985-2004/Mar W4
(c)2004 Japan Science and Tech Corp(JST)
File 95:TEME-Technology & Management 1989-2004/Mar W4
(c) 2004 FIZ TECHNIK
File 96:FLUIDEX 1972-2004/Apr
(c) 2004 Elsevier Science Ltd.

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Set	Items	Description
S1	116430	PDA OR PERSONAL()DIGITAL()ASSISTANT?
S2	202	S1(8N)(NAVIGAT? OR SHOW OR SHOWS OR SHOWING)(5N)(AREA?
? OR		
LOCATION? OR SPACE OR SPACES OR COORDINATE? ? OR		
FLOOR() (PLAN		
OR PLANS) OR LOCALE OR LOCALES OR SPACE OR SPACES OR		
POSITIO-		
N? OR ROW OR ROWS OR DEPARTMENT OR DEPARTMENTS OR AI...		
S3	8	S2(8N)(PRODUCT OR PRODUCTS OR ITEM OR ITEMS OR
MERCHANDIS?-		
)(5N)(LOCAT? OR RETRIEV? OR FIND OR FINDING? OR LOCATE? OR		
LO-		
CATING?)		
S4	5	RD (unique items)
S5	1	S2(5N)(SHOPPING OR STORES)

4/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

3660135 Supplier Number: 03660135 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Socket set to launch Bluetooth GPS Navigation Kit.
(Socket Communications)
Worldwide Computer Products News, p NA
January 15, 2003
DOCUMENT TYPE: Journal (United Kingdom)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 131

TEXT:
...Socket Communications Inc has revealed its Bluetooth GPS Navigation Kit
for Pocket PCs.

The new **product** uses MyNavigator **navigation** software from Socket and
GPS to provide a **PDA** user with map information and **location** details.
Socket claims that this will assist drivers in planning their journeys
while also eliminating...

4/3,K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

10919550 Supplier Number: 111687938 (USE FORMAT 7 FOR FULLTEXT)
One way to make sure you'll never be caught napping at the wheel. (City)
Murray, Rob
Daily Telegraph (London, England), pNA
Dec 29, 2003
Language: English Record Type: Fulltext
Document Type: Newspaper; General
Word Count: 399

... will be available soon is the GPS relay facility. Here the Origin
B2 feeds a **PDA** or computer with your current **location** so that you can
have an inexpensive satellite **navigation** system.

If you use your vehicle in Europe be aware that this type of
product is illegal in some countries. If the French police find the unit
you may have...

4/3,K/3 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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08091728 Supplier Number: 67461696 (USE FORMAT 7 FOR FULLTEXT)
Location Services Firms Combine Efforts.
Geospatial Solutions, v10, n11, p52
Nov, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General
Word Count: 116

... end-user privacy management.

A subsidiary of Qualcomm (www.qualcomm.com), SnapTrack offers the
SnapSmart **location** server software, which permits cellular phones,